

$$([acc]^P) \leftarrow_{\text{SPECT}}^{IN-} ([u_1, u_2, \Pi]^S, [\Pi]^P)$$

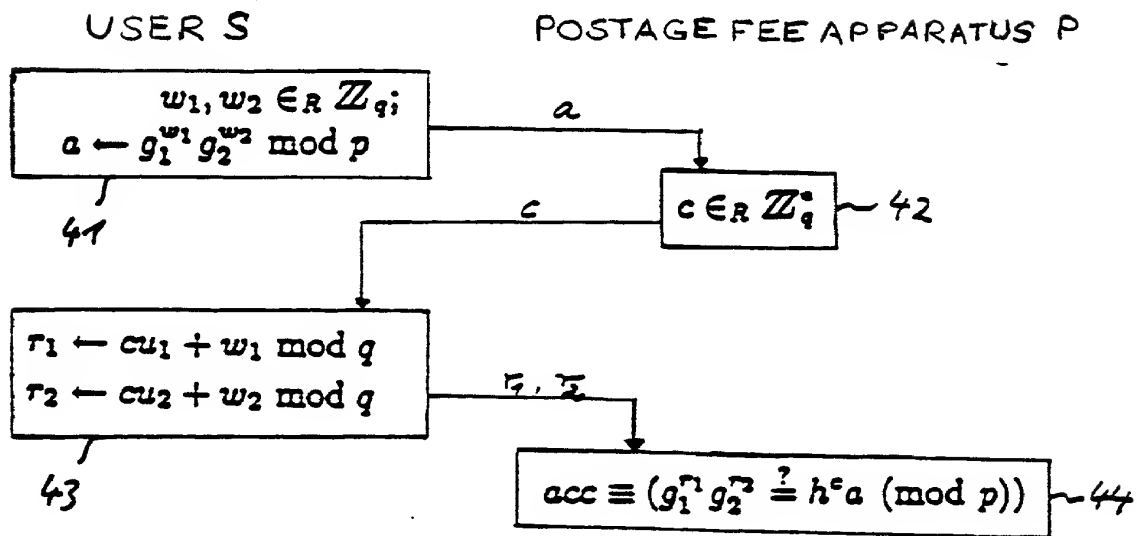


Fig. 3

$$(s) \leftarrow \text{indiciu}(A, B, \alpha, \beta, (z, a, b, r), \text{rcpt}, d/t)$$

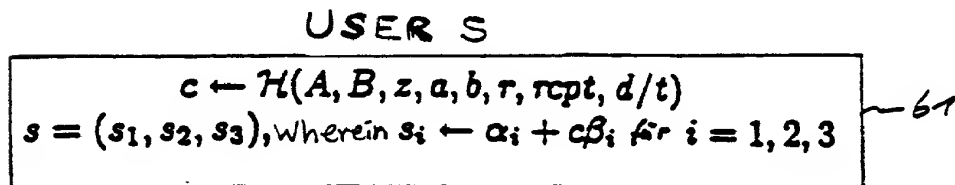
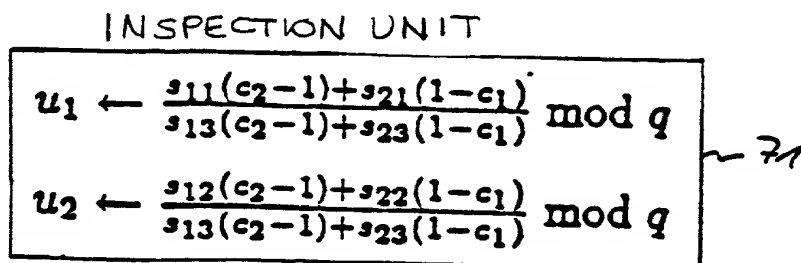


Fig. 5

$$(u_1, u_2) \leftarrow \text{IDENTIFY } DS(c_1, s_1, c_2, s_2)$$



$([A', B', \alpha, \beta, \sigma]^S) \leftarrow \text{DOWNLOAD}([u_1, u_2, y, \Pi], [x, \Pi]^P)$

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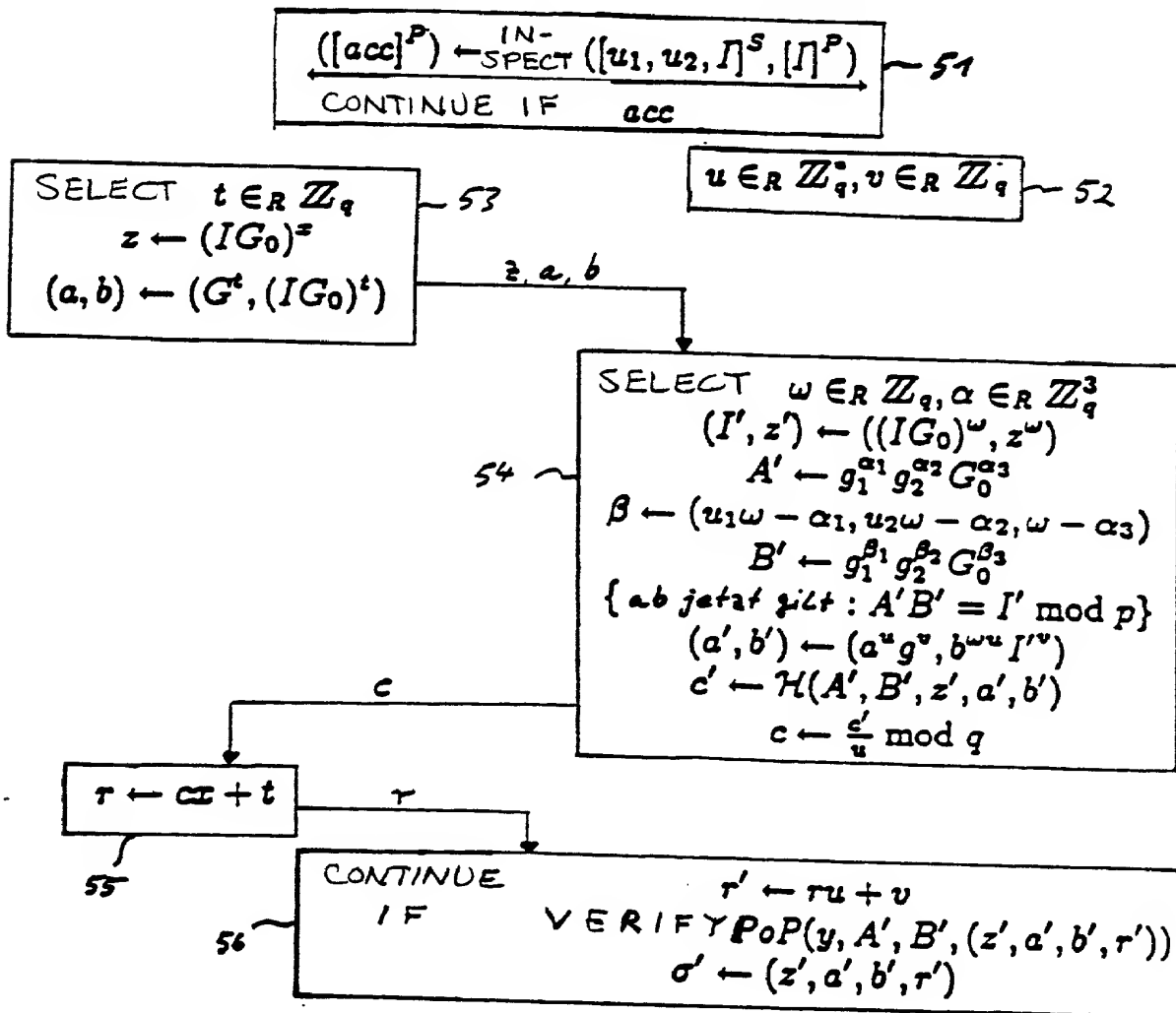
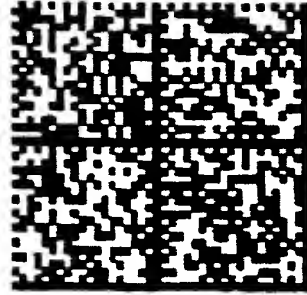
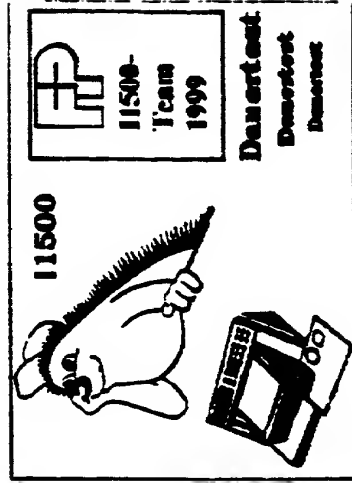


Fig. 4

[illegible]

700

Fig. 7